

DEUEL CONFERENCE, 1977

Tentative Program

"Intracellular and Extracellular
Lipid Interactions"

Thurs., March 3,
9 a.m. - 12:30 p.m.

How does lipoprotein structure influence exchange and net transfer of lipids between lipoproteins and cells?

Chairman: Edwin Bierman
Speaker: Richard Jackson (40 min)
Discussants: Angelo Scanu (10 min)
G. Graham Shipley (10 min)
Alex Nichols (10 min)

Thurs., 7 p.m.-10:30 p.m.

How does plasma membrane structure influence the exchange and net transfer of lipids between lipoproteins and cells?

Chairman: John Glomset
Speakers: Demetrios Papahadjopoulos (30-40 min)
(lipid-protein interactions; cell and vesicle fusion)
Zanvil Cohn (30-40 min)
(endocytosis)
Discussants: Edward Dennis (10 min)
Richard Anderson (10 min)

Fri., March 4,
9 a.m. - 12:30 p.m.

How is intracellular transfer of lipids regulated?

Chairman: Gordon Gould
Speakers: K. Wirtz and D. Zilversmit (60 min)
Discussants: Robert Ockner (10 min)
Terence Scallen (10 min)
Sandra Erickson (10 min)

Fri., 7 p.m. - 10 p.m.

What are the roles of phospholipases, lysophosphatides, and acyl transferases in the regulation of cellular composition and function?

Chairman: James Mead
Speaker: William Lands (40 min)
Discussants: Mosely Waite (10 min)
Roger Illingworth (10 min)
Govind Dhopeswarkar (10 min)

Sat., March 5,
9 a.m. - 12:30 p.m.

How is cellular cholesterol concentration regulated?

Chairman: George Popják
Speakers: Alan Fogelman and Peter Edwards (60 min)
Discussants: Dan Steinberg (10 min)
Erwin Mosbach (10 min)
R. Gordon Gould (10 min)